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AMENDMENTS TO THE CLAIMS

This listing of claims will replace all prior versions of claims in the application:

Listing of Claims:

1. (Currently Amended) A communications system providing user configuration, comprising:
 - at least one communications device configurable for a plurality of users;
 - a configuration request message generated by the communications device to initiate configuration of the communications device;
 - a remote computer for generating a configuration response message;
 - a first configuration file for a user containing a first value for at least one configurable setting of the communications device;
 - a second configuration file for the user containing a second value for the at least one configurable setting of the communications device; and
 - a configuration response message received by the communications device to enable configuration of the communications device, wherein the configuration response message includes configuration information comprising at least the first value or second value for the at least one configurable setting of the communications device for the user associated with a combination of at least one of the plurality of users, and at least one of a plurality of configurations of the device for the user.
2. (Currently Amended) The system of claim 1, further comprising a plurality of configuration files for the user containing values for configurable settings of a plurality of communications devices remote computer for generating the configuration response message.
3. (Original) The system of claim 2, further comprising a plurality of configuration files associated with the plurality of users.

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4. (Original) The system of claim 3, wherein the configuration files include at least one of authorization, application, and settings information associated with at least one user.
5. (Original) The system of claim 1, further comprising a user identification service for processing login information associated with at least one user.
6. (Original) The system of claim 5, wherein the login information includes at least one of a user name and a password.
7. (Original) The system of claim 1, further comprising a message service for transmitting login information associated with at least one user.
8. (Original) The system of claim 1, further comprising a configuration service for processing the configuration response message and updating the communications device with the configuration information.
9. (Original) The system of claim 1, further comprising a logout service for sending updated user configuration information.
10. (Original) The system of claim 2, further comprising a user request service for processing a login request associated with at least one user.
11. (Original) The system of claim 2, further comprising an authentication service for verifying configurations that a user can access.
12. (Original) The system of claim 2, further comprising a record locate service for searching for configurations associated with a user.
13. (Original) The system of claim 2, further comprising a configuration message service for sending configuration information in the configuration response message.

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14. (Original) The system of claim 2, further comprising an update service for updating configuration information that has changed by the user.

15. (Previously presented) The system of claim 1, wherein the configuration response message enables the communications device to be updated with at least one application and associated setting.

16. (Previously presented) The system of claim 1, wherein the configuration response message enables the communications device to be updated with a plurality of applications and associated settings.

17. (Original) The system of claim 1, wherein the communications device further comprises at least one of a Personal Digital Assistant (PDA), palm pilot, cell phone, pager, and laptop computer.

18. (Currently Amended) A method providing a configurable communications device, comprising:
storing a first configuration file for a user containing a first value for at least one configurable setting of a communications device, and a second configuration file for the user containing a second value for the at least one configurable setting of the communications device;
generating a configuration request message;
generating a configuration response message including configuration information comprising at least the first value or second value for the at least one configurable setting of the communications device associated with a combination of at least one communications device, at least one of a plurality of users for the communications device, and at least one of a plurality of configurations of the device for the user based upon the configuration request message; and
configuring the communications device with the configuration information in the configuration response message.

19. (Original) The method of claim 18, further comprising,

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sending an update message from the communications device to indicate user changes in the configuration information.

20. (Original) The method of claim 19, further comprising, updating records associated with the user changes in the configuration information.
21. (Previously presented) The method of claim 18, further comprising, transmitting login information associated with a user.
22. (Original) The method of claim 21, wherein the login information includes at least one of a user name and a password.
23. (Original) The method of claim 22, further comprising, authenticating the login information.
24. (Original) The method of claim 23, further comprising, generating an error message if the authentication fails.
25. (Original) The method of claim 18, further comprising, generating a logout message to transmit updated user configuration information.
26. (Currently Amended) A system providing a configurable communications device, comprising:
means for storing a first configuration file for a user containing a first value for at least one configurable setting of a communications device, and a second configuration file for the user containing a second value for the at least one configurable setting of the communications device;
means for generating a configuration request message;
means for generating a configuration response message including configuration information comprising at least the first value or second value for the at least one configurable setting of the communications device configuration information associated with a combination of at least one communications device, at least one of a plurality of users, and at least one of a

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plurality of configurations of the device for the user for the communications device based upon the configuration request message; and

means for configuring the communications device with the configuration information.

27. (Original) The system of claim 26, further comprising,
means for sending an update message from the communications device to indicate user changes in the configuration information.

28. (Original) The system of claim 27, further comprising,
means for updating records associated with the user changes in the configuration information.

29. (Currently Amended) A communications system providing user configuration, comprising:

at least one remote computer for storing configurations associated with a plurality of users;

a first stored configuration for a user containing a first value for at least one configurable setting of a communications device;

a second stored configuration for the user containing a second value for the at least one configurable setting of the communications device;

a configuration request message processed by the remote computer to determine configurations associated with a combination of at least one communications device and with the plurality of users; and

a configuration response message generated by the remote computer, wherein the configuration response message includes configuration information comprising at least the first value or second value for the at least one configurable setting of the communications device for the user associated with a combination of at least one the communications devices, with at least one of the plurality of users, and at least one of a plurality of configurations of the device for the user.

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30. (Currently Amended) The system of claim 29, further comprising [[a]] the communications device ~~for receiving the configuration response message and utilizing the configuration information to configure the communications device according to at least one of the plurality of users.~~

31. (Currently Amended) A communications system providing user configuration, comprising:

at least one communications device configurable for a plurality of users;

~~at least one remote computer for storing configuration information associated with [[a]] combination of the one or more communications devices, the plurality of users, a first stored configuration for a user containing a first value for at least one configurable setting of the communications device, a second stored configuration for the user containing a second value for the at least one configurable setting of the communications device a plurality of configurations of each device for each user;~~

a configuration request message generated by the communications device to initiate a configuration of the communications device; and

a configuration response message generated by the remote computer to enable configuration of the communications device, wherein the configuration response message includes configuration information comprising at least the first value or second value for the at least one configurable setting of the communications device associated with a combination of at least one communications device, with at least one of the plurality of users, and at least one of a plurality of configurations of the device for the user.